

Advertisement for the post of Student Internship


Applications are invited from academically outstanding and highly motivated post-graduate students for working as student interns for two months sanctioned under the DST SERB-Power Grant project titled **“Study of Molecular Properties of natural Therapeutic Polyhydroxy Metabolites in different Natural Deep Eutectic Solvents: Experimental and theoretical approach”**.

Sl.No.	Position and Eligibility
Name of position	Student Intern (Honorarium Rs. 5000/- per month) (fixed)
Number of position	01(One)
Essential Qualification	Essential Qualification: First class in M.Sc Physics having basic knowledge in chemistry
Duration of post	02 months
Principal Investigator	Dr.Th.Gomti Devi, Department of Physics, MU
Co-Principal Investigator	Dr.Th.Joymati Devi, Department of Chemistry, MU

Interested candidates are required to send their complete biodata starting from X standard onwards with details of the year of passing, university or institute, etc and also work experience and nature of work if applicable, along with scan copies of original testimonies in support of educational qualification, age, experience, publication etc. to Dr.Th.Gomti Devi, Department of Physics, Manipur University, Canchipur, Imphal-795003 Via Email:tgdt@manipuruniv.ac.in with the subject “Student Internship SERB project” latest by 5 pm of the 25th February, 2023.

NOTE: Shortlisted candidates will be intimated by email about the date of interview. Original documents should be produced at the time of interview.

NO TA/DA WILL BE PAID FOR ATTENDING THE INTERVIEW.


14/02/2023
Signature of PI with date

Email:tgdt@manipuruniv.ac.in

Ph-8257853852